

Fig. 2 is a cross-sectional view of a mechanical device, likely a pump or motor. The device features a central shaft (10) with a handle (12) at one end. A piston (14) is positioned within a cylinder (16). The piston is connected to a crankshaft (18) via a connecting rod (20). The crankshaft is mounted on a base (22). A flywheel (24) is attached to the crankshaft. A valve (26) is located at the bottom of the cylinder. A spring (28) is shown near the piston. A seal (30) is present at the base of the cylinder. A gasket (32) is located between the cylinder and the base. A bolt (34) secures the base. A nut (36) is used to tighten the bolt. A washer (38) is placed under the nut. A lock washer (40) is used to prevent the nut from loosening. A lock nut (42) is used to secure the lock washer. A lock plate (44) is attached to the lock nut. A lock pin (46) is used to secure the lock plate. A lock key (48) is used to operate the lock pin.

Fig. 3

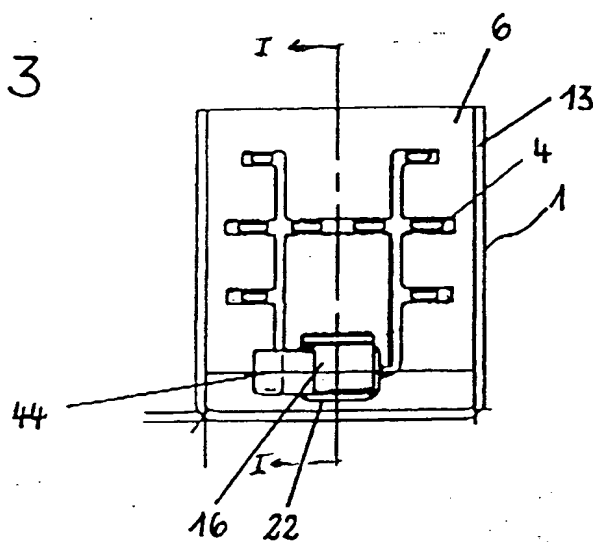


Fig. 4

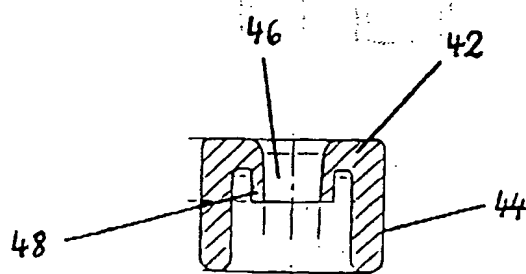


Fig. 5

